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- Ⓜ L1: (8826) (determin\$5 or control\$4)adj9 triggers\$4 near9 device
- Ⓜ L2: (239979) (determin\$5 or control\$4)adj9 (timing or signal) near9 de
- Ⓜ L3: (3511) 11 and 12
- Ⓜ L4: (12616) (timing or delay) same trigg\$4 same device
- Ⓜ L5: (767) 13 and 14
- Ⓜ L6: (1188) trigg\$4 near9 attribut\$4
- Ⓜ L8: (4) 15 and 16
- Ⓜ L9: (168) trigg\$4 near9 level and 15
- Ⓜ L10: (2) "20040025129".pn.
- Ⓜ L11: (2) "20040268279".pn.
- Ⓜ L12: (4031) timing adj9 constraints
- Ⓜ L14: (2) 111 and 112 and clock
- Ⓜ L15: (2467) clock same parameter same interfac\$4
- Ⓜ L16: (276) generat\$4 adj20(timing adj9 constraints)
- Ⓜ L17: (3) 115 and 116
- Ⓜ L18: (89) generat\$4 adj20 clocks and 112 and 115
- Ⓜ L19: (59) relations\$4 adj20 clock and 118
- Ⓜ L20: (2) 119 and 716/1-21.ccs
- Ⓜ L21: (46) trac\$4 adj20 clock and 118
- Ⓜ L22: (46) (select\$4 or relations\$4) adj20 clock and 121

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US 630666 B1 2 Multistandard video decoder and decompression system for processing encoded bit streams 712/300 382/

US 630737 B1 2 Video parser 712/300 712/

US 6263422 B1 2 Programmable modem apparatus for transmitting and receiving digital data, design method a 375/130 375/

US 6112017 A 2 Pipeline processing machine with interactive stages operable in response to tokens and ay 712/209 382/

US 6079009 A 2 Pipeline processing machine having a plurality of reconfigurable processing stages inter 712/209 712/

US 6079009 A 2 Coding standard token in a system comprising a plurality of pipeline stages 712/209 382/

US 6067417 A 2 Picture start token 712/18 712/

US 6047112 A 2 Technique for initiating processing of a data stream of encoded video information 714/1

US 6036380 A 2 Data pipeline system and data encoding method 712/209 382/

US 6035126 A 2 Data pipeline system and data encoding method 712/29

US 6016776 A 2 System for microprogrammable state machine in video parser clearing and resetting process 710/7 712/

US 5978592 A 1 Video decompression and decoding system utilizing control and data tokens 712/1 375/

US 5956519 A 1 Picture end token in a system comprising a plurality of pipeline stages 712/16 712/

US 5881301 A 1 Inverse modeller 712/1 382/

US 5872810 A 1 Programmable modem apparatus for transmitting and receiving digital data, design method a 375/222 375/

US 5842033 A 1 Padding apparatus for passing an arbitrary number of bits through a buffer in a pipeline 712/1 712/

US 5835740 A 1 Data pipeline system and data encoding method 712/209

US 5809270 A 1 Inverse quantizer 712/209 712/

	U	I	Document ID	IP	Title	Current Cur
23	R	F	US 630666 B1	2	Multistandard video decoder and decompression system for processing encoded bit streams i	712/300 382/
24	R	F	US 630666 B1	2	Video parser	712/300 712/
25	R	F	US 630737 B1	2	Programmable modem apparatus for transmitting and receiving digital data, design method a	375/130 375/
26	R	F	US 6263422 B1	2	Pipeline processing machine with interactive stages operable in response to tokens and ay	712/209 382/
27	R	F	US 6112017 A	2	Pipeline processing machine having a plurality of reconfigurable processing stages inter	712/209 712/
28	R	F	US 6079009 A	2	Coding standard token in a system comprising a plurality of pipeline stages	712/209 382/
29	R	F	US 6067417 A	2	Picture start token	712/18 712/
30	R	F	US 6047112 A	2	Technique for initiating processing of a data stream of encoded video information	714/1
31	R	F	US 6036380 A	2	Data pipeline system and data encoding method	712/209 382/
32	R	F	US 6035126 A	2	Data pipeline system and data encoding method	712/29
33	R	F	US 6016776 A	2	System for microprogrammable state machine in video parser clearing and resetting process	710/7 712/
34	R	F	US 5978592 A	1	Video decompression and decoding system utilizing control and data tokens	712/1 375/
35	R	F	US 5956519 A	1	Picture end token in a system comprising a plurality of pipeline stages	712/16 712/
36	R	F	US 5881301 A	1	Inverse modeller	712/1 382/
37	R	F	US 5872810 A	1	Programmable modem apparatus for transmitting and receiving digital data, design method a	375/222 375/
38	R	F	US 5842033 A	1	Padding apparatus for passing an arbitrary number of bits through a buffer in a pipeline	712/1 712/
39	R	F	US 5835740 A	1	Data pipeline system and data encoding method	712/209
40	R	F	US 5809270 A	1	Inverse quantizer	712/209 712/

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5/18/05

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	4031	timing adj9 constraints	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:23
L14	2	l11 and l12 and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:24
L15	2467	clock same parameter same interfac\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:28
L16	276	generat\$4 adj20(timing adj9 constraints)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:30
L17	3	l15 and l16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:29
L18	89	generat\$4 adj20 clocks and l12 and l15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:31
L19	59	relation\$4 adj20 clock and l18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:40
L20	2	l19 and 716/1-21.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:31
L21	46	trac\$4 adj20 clock and l18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:40

L22	46	(select\$4 or relation\$4) adj20 clock and l21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:40
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